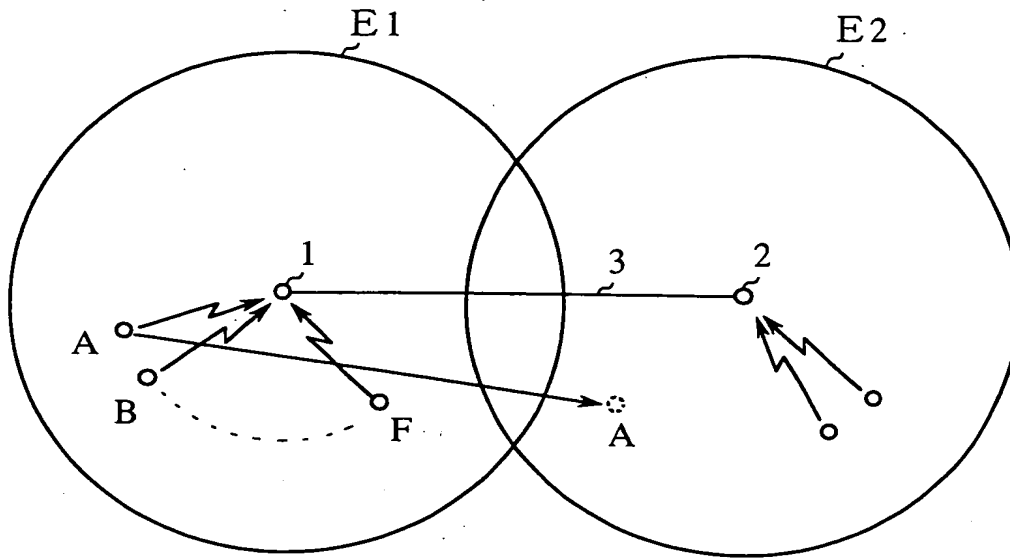


FIG.1
PRIOR ART



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FIG.2

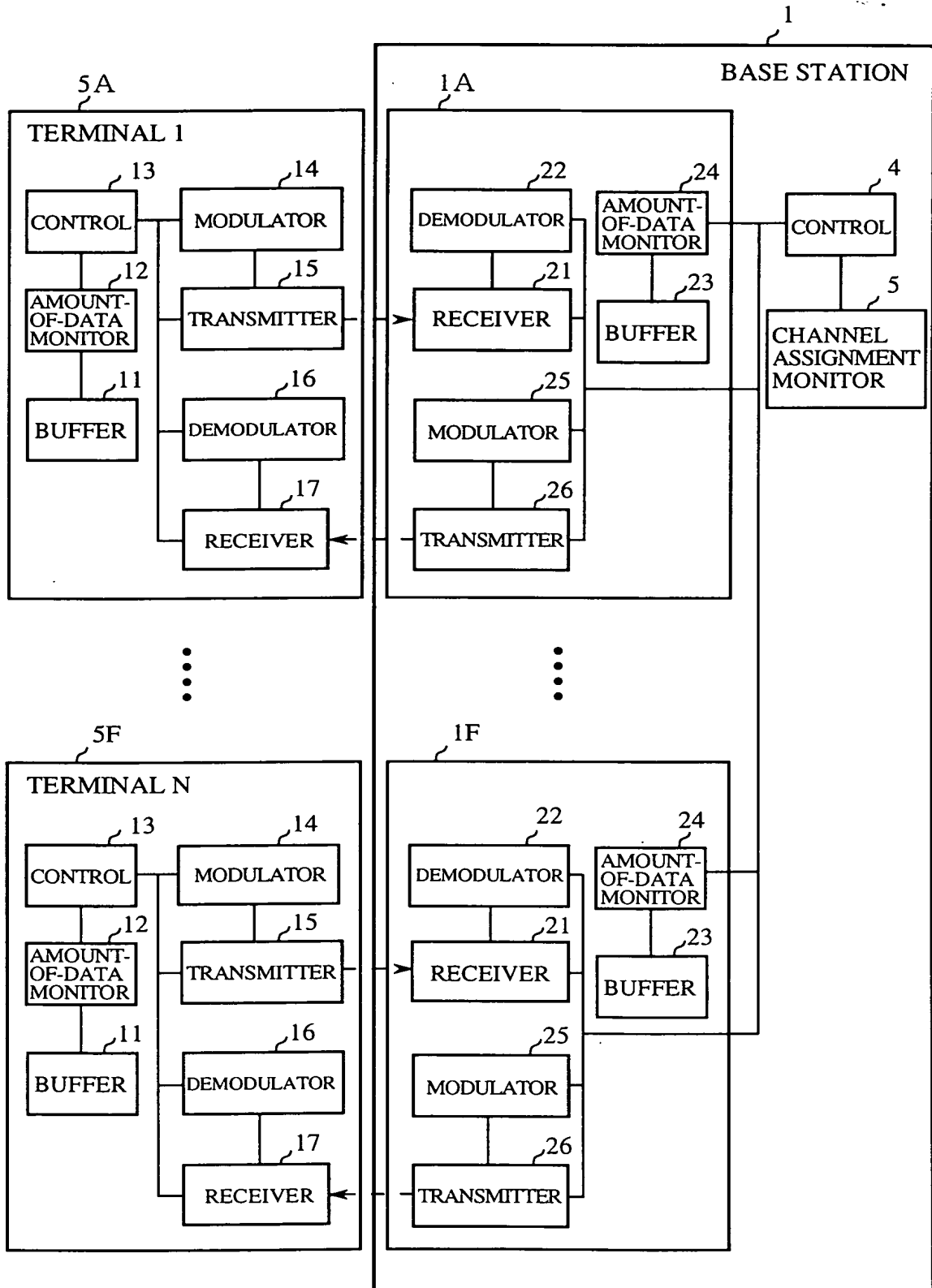


FIG.3(A)

CHANNEL M	UNASSIGNED
CHANNEL M+1	USED BY TERMINAL A
CHANNEL M+2	UNASSIGNED
CHANNEL M+3	UNASSIGNED

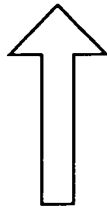


FIG.3(B)

CHANNEL M	USED BY TERMINAL A
CHANNEL M+1	USED BY TERMINAL A
CHANNEL M+2	USED BY TERMINAL A
CHANNEL M+3	UNASSIGNED

FIG.4(A)

CHANNEL M	USED BY TERMINAL A
CHANNEL M+1	USED BY TERMINAL A
CHANNEL M+2	USED BY TERMINAL A
CHANNEL M+3	UNASSIGNED

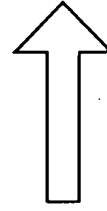


FIG.4(B)

CHANNEL M	UNASSIGNED
CHANNEL M+1	USED BY TERMINAL A
CHANNEL M+2	UNASSIGNED
CHANNEL M+3	UNASSIGNED

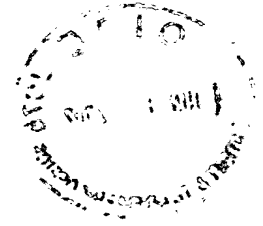


FIG.5(A)

CHANNEL M	USED BY TERMINAL A
CHANNEL M+1	USED BY TERMINAL B
CHANNEL M+2	USED BY TERMINAL C
CHANNEL M+3	USED BY TERMINAL D

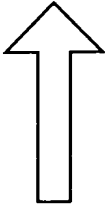


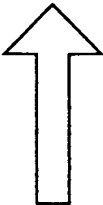
FIG.5(B)

CHANNEL M	USED BY TERMINAL A
CHANNEL M+1	USED BY TERMINAL B
CHANNEL M+2	UNASSIGNED
CHANNEL M+3	USED BY TERMINAL D

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CHANNEL N	UNASSIGNED
CHANNEL N+1	UNASSIGNED
CHANNEL N+2	UNASSIGNED
CHANNEL N+3	UNASSIGNED



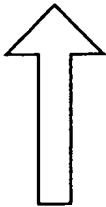
CHANNEL N	USED BY TERMINAL C
CHANNEL N+1	USED BY TERMINAL C
CHANNEL N+2	USED BY TERMINAL C
CHANNEL N+3	UNASSIGNED





FIG.6(B)

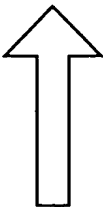
CHANNEL M	USED BY TERMINAL A
CHANNEL M+1	USED BY TERMINAL C
CHANNEL M+2	USED BY TERMINAL C
CHANNEL M+3	USED BY TERMINAL C



CHANNEL M	USED BY TERMINAL A
CHANNEL M+1	USED BY TERMINAL B
CHANNEL M+2	USED BY TERMINAL C
CHANNEL M+3	USED BY TERMINAL D

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CHANNEL N	USED BY TERMINAL B
CHANNEL N+1	USED BY TERMINAL D
CHANNEL N+2	UNASSIGNED
CHANNEL N+3	UNASSIGNED



CHANNEL N	UNASSIGNED
CHANNEL N+1	UNASSIGNED
CHANNEL N+2	UNASSIGNED
CHANNEL N+3	UNASSIGNED

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FIG.6(A)

FIG.7(A)

CHANNEL M	USED BY TERMINAL A
CHANNEL M+1	USED BY TERMINAL B
CHANNEL M+2	USED BY TERMINAL E
CHANNEL M+3	USED BY TERMINAL D

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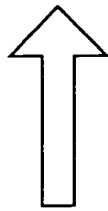
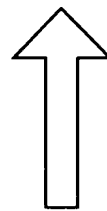


FIG.7(B)

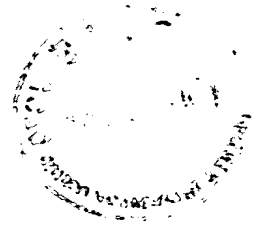
CHANNEL M	USED BY TERMINAL A
CHANNEL M+1	USED BY TERMINAL B
CHANNEL M+2	USED BY TERMINAL E
CHANNEL M+3	USED BY TERMINAL D

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CHANNEL N	USED BY TERMINAL C
CHANNEL N+1	USED BY TERMINAL C
CHANNEL N+2	USED BY TERMINAL C
CHANNEL N+3	USED BY TERMINAL F



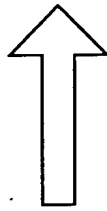
CHANNEL N	USED BY TERMINAL C
CHANNEL N+1	USED BY TERMINAL G
CHANNEL N+2	UNASSIGNED
CHANNEL N+3	USED BY TERMINAL F



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FIG.8(B)

CHANNEL M	USED BY TERMINAL A
CHANNEL M+1	USED BY TERMINAL B
CHANNEL M+2	USED BY TERMINAL C
CHANNEL M+3	USED BY TERMINAL D



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CHANNEL N	UNASSIGNED
CHANNEL N+1	UNASSIGNED
CHANNEL N+2	UNASSIGNED
CHANNEL N+3	UNASSIGNED



FIG.8(A)

CHANNEL M	USED BY TERMINAL A
CHANNEL M+1	UNASSIGNED
CHANNEL M+2	USED BY TERMINAL C
CHANNEL M+3	UNASSIGNED

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CHANNEL N	UNASSIGNED
CHANNEL N+1	USED BY TERMINAL B
CHANNEL N+2	UNASSIGNED
CHANNEL N+3	USED BY TERMINAL D

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FIG.9

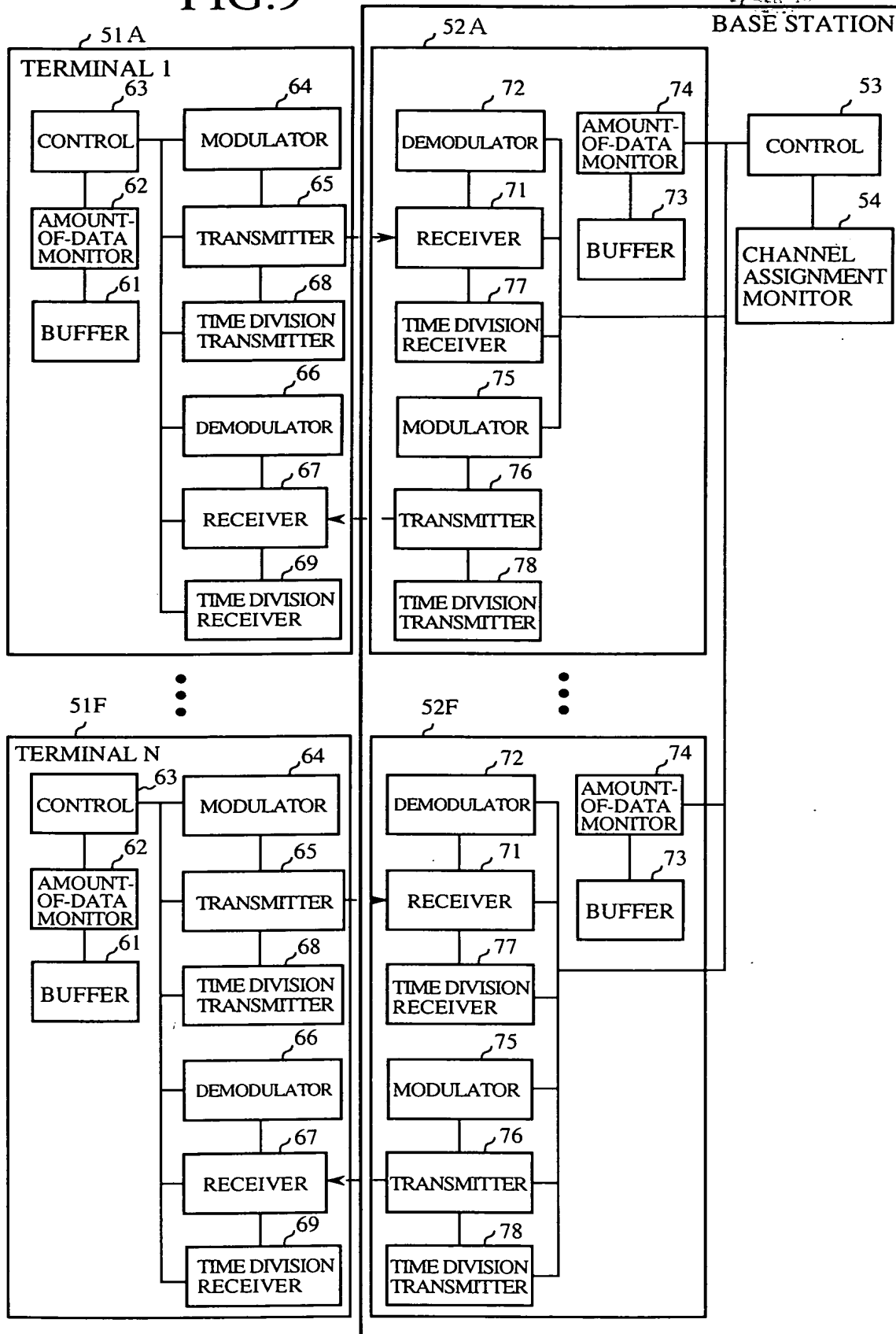


FIG. 10(B)FIG. 11(A)[illegible]

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FIG.12(A)

	S1	S2	S3	S1	S2	S3	S1	S2	S3
CHANNEL M	A	B	C	A	B	C	A	B	C
CHANNEL M+1	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED



FIG.12(B)

	S1	S2	S3	S1	S2	S3	S1	S2	S3
CHANNEL M	A	B	UNASSIGNED	A	B	UNASSIGNED	A	B	UNASSIGNED
CHANNEL M+1	C	C	C	C	C	C	C	C	C

FIG.13(A)

	S1	S2	S3	S1	S2	S3	S1	S2	S3
CHANNEL M	A	B	C	A	B	C	A	B	C
CHANNEL M+1	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED



FIG.13(B)

	S1	S2	S3	S1	S2	S3	S1	S2	S3
CHANNEL M	C	C	C	C	C	C	C	C	C
CHANNEL M+1	A	B	UNASSIGNED	A	B	UNASSIGNED	A	B	UNASSIGNED

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FIG.14(A)

	S1	S2	S3	S1	S2	S3	S1	S2	S3
CHANNEL M	A	B	D	A	B	D	A	B	D
CHANNEL M+1	C	C	C	C	C	C	C	C	C



FIG.14(B)

	S1	S2	S3	S1	S2	S3	S1	S2	S3
CHANNEL M	A	B	D	A	B	D	A	B	D
CHANNEL M+1	C	E	UNASSIGNED	C	E	UNASSIGNED	C	E	UNASSIGNED

FIG.15(A)

	S1	S2	S3	S1	S2	S3
CHANNEL M	A	B	D	A	B	D
CHANNEL M+1	C	C	C	C	C	C



FIG.15(B)

	S1	S2	S3	S1	S2	S3	S1	S2	S3
CHANNEL M	A	B	D	A	B	D	A	B	D
CHANNEL M+1	C	C	E	C	C	E	C	C	E

FIG.16(A)

	S1	S2	S3	S1	S2	S3
CHANNEL M	A	UNASSIGNED	C	A	UNASSIGNED	C
CHANNEL M+1	UNASSIGNED	B	UNASSIGNED	UNASSIGNED	B	UNASSIGNED



FIG.16(B)

	S1	S2	S3	S1	S2	S3
CHANNEL M	A	B	C	A	B	C
CHANNEL M+1	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED	UNASSIGNED



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FIG.17

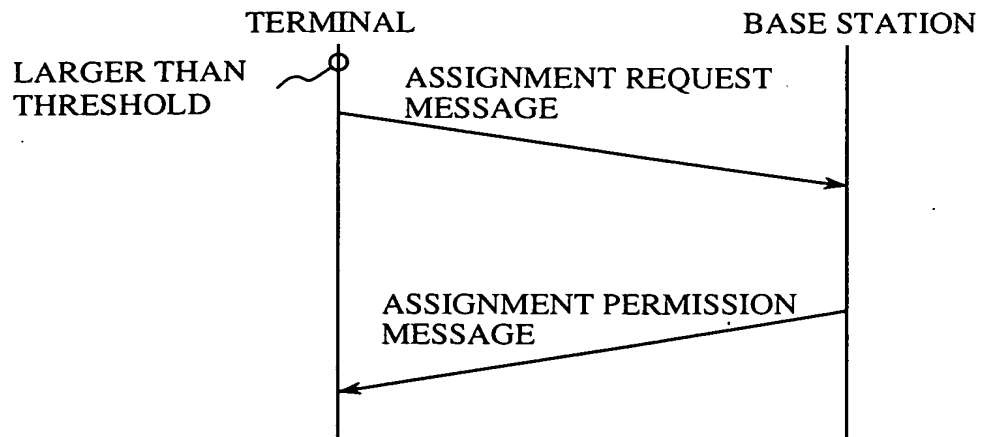


FIG.18

